

Walk your way to better health – Use a pedometer!

Walking is an easy and free way to exercise! You can do it at any time, any place, any weather. Walking 10,000 steps total each day (close to 5 miles) can help you lose weight, improve your blood pressure and cholesterol levels, decrease the risk of cancer, diabetes, osteoporosis and heart disease. A person who walks 10,000 steps a day will burn between 2,000 and 3,500 extra calories each week. Walking helps you control your diabetes for a longer and healthier life!

How do you start?

- Start by wearing your pedometer each day for two weeks.
- Put on the pedometer in the morning and wear it until bedtime wear it on your belt, pants or skirt waistband. The pedometer counts steps based on your walking stride length (~ 2.5 feet).
- Record your daily steps in a log or notebook for seven days to know your average daily steps.
- Increasing your steps each week by 500 will help you reach the 10,000 steps goal (i.e. go from 3,000 to 3,500 steps each day).

Tips on walking*

- Wear comfortable shoes (sneakers, loafers) and socks. Take a walk with your spouse, children, friend, or dog
- Park farther from the store/supermarket OR walk to the store/supermarket
- Window shop in the mall (summer or winter to keep warm or cool off)
- Walk in your garden for some weeding, or walk to a neighbor's house for a visit
- Get up to change the TV or stereo channel (lose the remote or turn off the TV)
- Use the stairs instead of the elevator
 - * People with diabetes are more likely to develop neuropathy which causes less "feeling" to their feet this means they may not feel a cut, a piece of glass inside their foot, or a nail inside their shoe. Avoid walking barefoot to decrease the risk of foot injury!

Need more information on the benefits of walking or walking tips? Go to these websites:

www.thewalkingsite.com/steps.html www.shapeup.org/10000steps.html

Take Control of Your Diabetes, Use the My Diabetes Record!

Obtain a FREE Record → contact HEALTH at (401)222-3442; web: www.health.ri.gov ("diabetes")

	Date Weight		-		Week 2	Date Weight		_ _	
	Time	Steps	Miles	Calories		Time	Steps	Miles	Calories
Monday					Monday				
Tuesday					Tuesday				
Wednesday	,				Wednesday				
Thursday					Thursday				
Friday					Friday				
Saturday					Saturday				
Sunday					Sunday				
Total					Total				

	Date Weight		<u> </u>		Week 4	Date Weight		<u> </u>	
	Time	Steps	Miles	Calories		Time	Steps	Miles	Calories
Monday					Monday				
Tuesday					Tuesday				
Wednesday					Wednesday				
Thursday					Thursday				
Friday					Friday				
Saturday					Saturday				
Sunday					Sunday				
Total					Total				

Week 5	Date Weight			
	Time	Steps	Miles	Calories
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				
Saturday				
Sunday				
Total				

Week 6	Date Weight		-	
	Time	Steps	Miles	Calories
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				
Saturday				
Sunday				
Total				

Week 7	Date Weight			
	Time	Steps	Miles	Calories
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				
Saturday				
Sunday				
Total				

Week 8	Date Weight			
	Time	Steps	Miles	Calories
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				
Saturday				
Sunday				
Total				